

FORM PTO-1449 SAMUELS, GAUTHIER & STEVENS LLP
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MIT.10117
ATTORNEY DOCKET NO.

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SERIAL NO. 10/748,358

APPLICANT: Ram et al.

GROUP: ~~2874~~ 2883

INFORMATION DISCLOSURE

STATEMENT BY APPLICANT SEP 03 2004

FILING DATE: 12/30/2003

EXAMINER: Unknown

Chris Kalivoda

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
mlb	AJ	0 397 089	05/07/1990	EP			YES
ml	AK	2000021671	01/21/2000	JP			YES (Abstract Only)
ml	AL	2004070012	03/04/2004	JP			YES (Abstract Only)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
ml	AM	"Cd _{1-x} Mn _x Te Magneto-Optical Waveguide Integrated on GaAs Substrate," Zaets et al. <i>Appl. Phys. Lett.</i> May 1997. Vol. 70.
	AN	"Investigations of the Faraday Effect in FeDoped InP," Stadler et al. <i>Eighth International Conference on Schwabisch-Gmund</i> , Germany. April 1996.
	AO	

EXAMINER Chris Kalivoda

DATE CONSIDERED 4-29-05

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 SAMUELS, GAUTHIER & STEVENS LLP
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

MIT.10117
ATTORNEY DOCKET NO.

APPLICANT: Ram et al.

FILING DATE: Herewith

Unknown
SERIAL NO: 10/748,388

GROUP: Unknown 2883

EXAMINER: Unknown
Chris Kalivoda

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
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	AF						
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	AI						

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	AL						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
CMC	AM	"Infrared Absorption Spectra in Bulk Fe-doped InP," Fornari et al. <i>Appl. Phys. Lett.</i> February 1990. Vol. 56.
CMC	AN	"Investigations of the Faraday Effect in Fe-Doped Inp," Stadler et al. <i>Rome Laboratory, Photonic Device Technology Division</i> , Hanscom Air Force Base, MA.
	AO	

EXAMINER *Ch Kalivoda*

DATE CONSIDERED 4-29-05

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